

Substitute for form 1449B/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)				Complete if Known	
				Application Number	10/807,487
				Filing Date	March 23, 2004
				First Named Inventor	Deborah D.L. Chung
				Group Art Unit	1762
				Examiner Name	To Be Assigned
Sheet	2	of	3	Attorney Docket Number	19226/2331 (R-5839)

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS			
Examiner Initials [*]	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
CL	2	Xu et al., "Lithium Doped Polyethylene-Glycol-Based Thermal Interface Pastes for High Thermal Contact Conductance," <i>J. Electron. Packaging</i> 124:188-191 (2002)	
CL	3	Xu et al., "Sodium Silicate Based Thermal Interface Material for High Thermal Contact Conductance," <i>J. Electron. Packaging</i> 122:128-131 (2000)	
CL	4	Galli, E., "Carbon Blacks," <i>Plastics Compounding</i> 5:22-32 (1982)	
CL	5	Helsen et al., "Fractal Behaviour of Carbon Black and Smectite Dispersions by Small Angle Neutron Scattering," <i>Colloid & Polym. Sci.</i> 264:619-622 (1986)	
CL	6	Mewis et al., "Dielectric Behaviour of Flowing Thixotropic Suspensions," <i>Colloids & Surfaces</i> 22:271-289 (1987)	
CL	7	Genz et al., "Dielectric Spectroscopy of Reversibly Flocculated Dispersions During Flow," <i>J. Colloid & Interface Sci.</i> 165:212-220 (1994)	
CL	8	Ishii et al., "Flow Behavior of Graphitized Carbon Black Suspensions," <i>Carbon</i> 39:2384-2386 (2001)	
CL	9	Trappe et al., "Scaling of the Viscoelasticity of Weakly Attractive Particles," <i>Physical Review Letters</i> 85:449-452 (2000)	
CL	10	Kratohvil et al., "Stability of Carbon Suspensions," <i>Colloids & Surfaces</i> 5:179-186 (1982)	
CL	11	Fitzgerald, E.R., "Dynamic Mechanical Properties for Carbon Black-In-Oil; Analysis of Frequency and Temperature Dependence," <i>Rubber Chemistry & Technology</i> 55:1569-1577 (1982)	
CL	12	Amari, "Non-Linear Viscoelastic Properties of Concentrated Suspensions," <i>Progress in Organic Coatings</i> 31:11-19 (1997)	
CL	13	Stanton, "Rheological Aspects of Thick film Technology; An Investigation of the Flow Properties of Ethyl Cellulose Vehicle Systems," <i>Int. J. Hybrid Microelectronics</i> 6:419-432 (1983)	

Examiner Signature	<i>Cathy Lam</i>	Date Considered	04-04-2005
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^{*} EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Applicant's unique citation designation number (optional). ² Applicant is to place a check mark here if English language Translation is attached.

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CL	14	Bernazzani et al., "Volumetric Properties of (An Organic Compound + di-n-butyl ether) at T = 298.15 K", <i>J. Chem. Thermodynamics</i> 33:629-641 (2001)	
CL	15	Khare et al., "Transient and Steady-State Conduction in Ethyl Cellulose (EC)-poly(methyl methacrylate) (PMMA) Blends," <i>Polym. Int.</i> 49:719-727 (2000)	
CL	16	Nakamura et al., "An Approach to Obtaining Low Temperature Coefficient of Resistance in Carbon Black-Epoxy Resin Resistors," <i>NEC Res. & Dev.</i> 83:121-127 (1986)	
CL	17	Saad et al., "Preparation and Properties of Some Filled Poly(vinyl chloride) Compositions," <i>J. Appl. Polym. Sci.</i> 73:2657-2670 (1999)	
CL	18	Takei et al., "Effects of the Macroscopic Structure of Carbon Black on its Behaviour as the Anode in a Lithium Secondary Cell," <i>J. Power Sources</i> 55:191-195 (1995)	
CL	19	Van Deraerschot et al., "Special Type of Carbon Black as Substitute for Acetylene Black in Dry Cells," <i>Electrochemical Society Extended Abstracts</i> , Electrochemical Society, Pennington, NJ, 84-2:139 (1984)	
CL	20	Erhan et al., "Lithographic and Letterpress Ink Vehicles from Vegetable Oils," <i>JAOCs</i> 68:635-638 (1991)	
CL	21	Bratkowska et al., "Influence of Raw Materials on Rheological Properties of Carbon Black Dispersion in Mineral Oil Utilised for Printing Inks Production," <i>Przemysl Chemiczny</i> 66:393-395 (1987)	
CL	22	Bratkowska et al., "Carbon-Black Suspension for Print Ink Production," <i>Przemysl Chemiczny</i> 65:363-365 (1986)	
CL	23	Frysz et al., "Carbon Filaments and Carbon Black as a Conductive Additive to the Manganese Dioxide Cathode of a Lithium Electrolytic Cell," <i>J. Power Sources</i> 58:41-54 (1996)	
CL	24	Lu et al., "A Comparative Study of Carbons for Use as an Electrically Conducting Additive in the Manganese Dioxide Cathode of an Electrochemical Cell," <i>Carbon</i> 40:447-449 (2002)	

Examiner Signature	<i>Cathy Fan</i>	Date Considered	04-04-2005
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